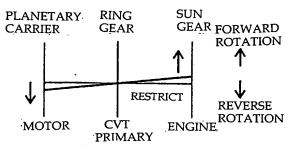
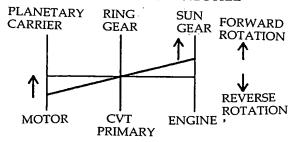


FIG. 2

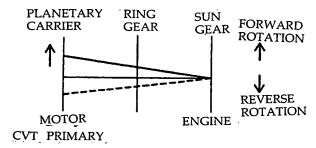
(a) ENGINE START



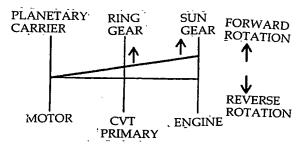
(b) POWER GENERATION WHEN VEHICLE IS AT STANDSTILL



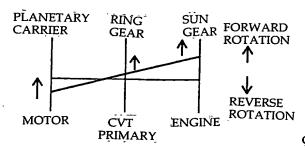
(c) DRIVE BY MOTOR



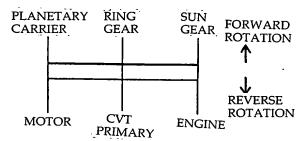
(d) DRIVE BY ENGINE



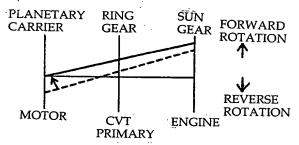
(e) DRIVE BY ENGINE AND MOTOR



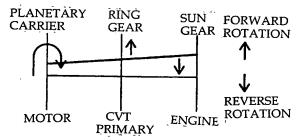
(f) POWER GENERATION WHEN VEHICLE IS RUNNING



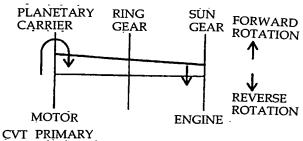
(g) ENGINE TORQUE INCREASE IN STARTING



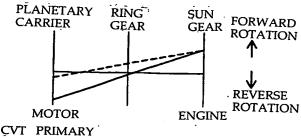
(h) SLOW DECELERATION REGENERATIVE BRAKING



(i) RAPID DECELERATION REGENERATIVE BRAKING



(j) DRIVE (REARWARD) BY ENGINE



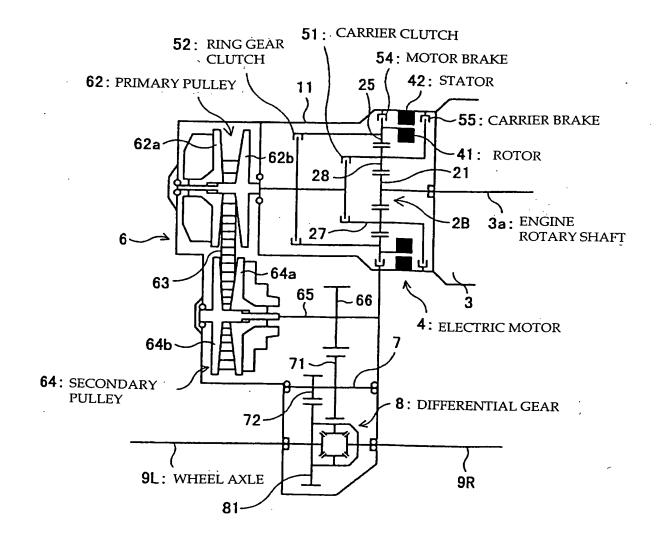
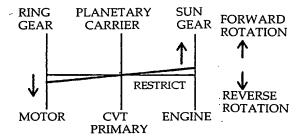
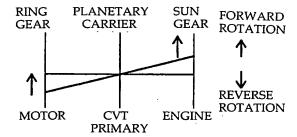


FIG. 4

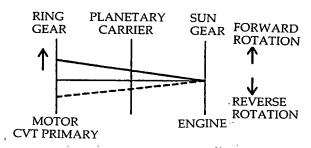
(a) ENGINE START



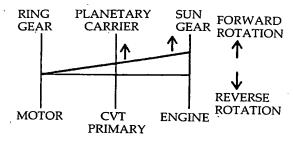
(b) POWER GENERATION WHEN VEHICLE IS AT STANDSTILL



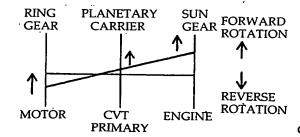
(c) DRIVE BY MOTOR



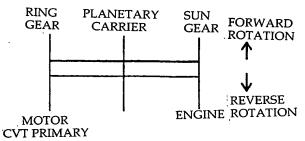
(d) DRIVE BY ENGINE



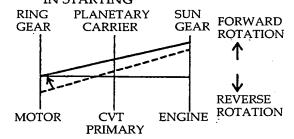
(e) DRIVE BY ENGINE AND MOTOR



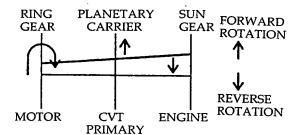
(f) POWER GENERATION WHEN VEHICLE IS MOVING



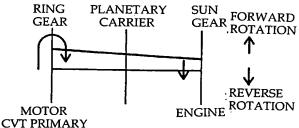
(g) ENGINE TORQUE INCREASE IN STARTING



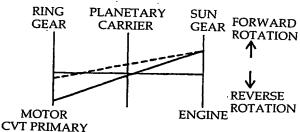
(h) SLOW DECELERATION REGENERATIVE BRAKING

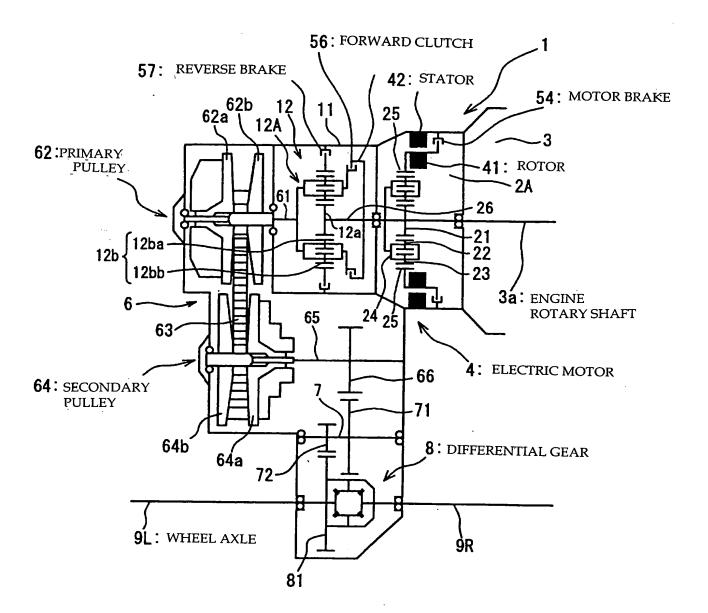


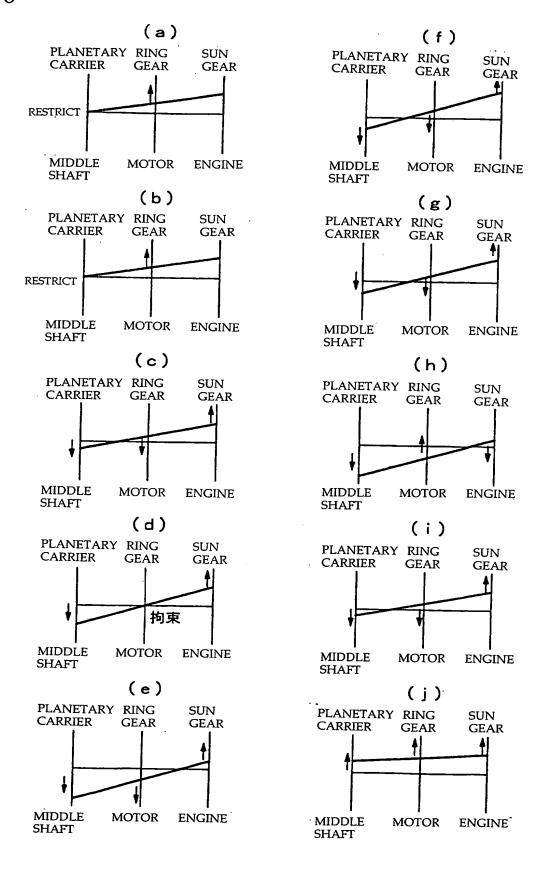
(i) RAPID DECELERATION REGENERATIVE BRAKING



(;) DRIVE (REARWARD) BY ENGINE







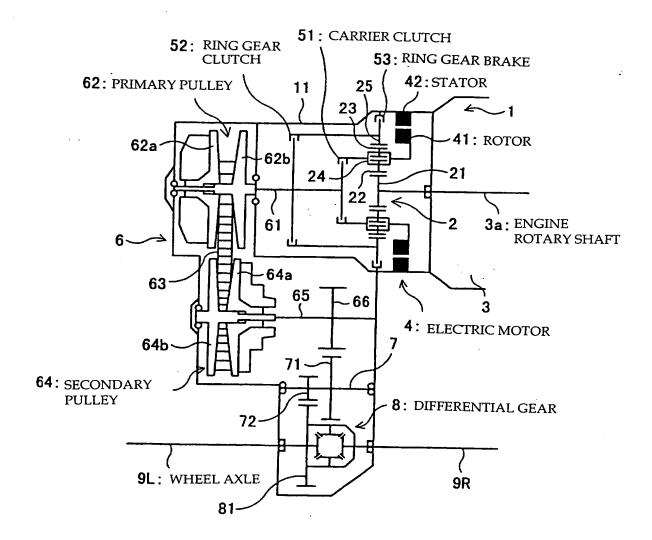
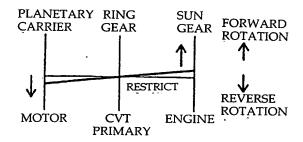
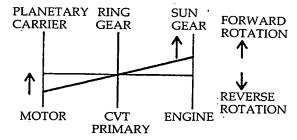


FIG. 8

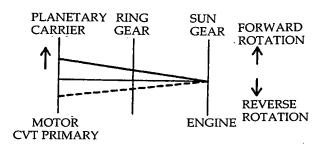
(a) ENGINE START



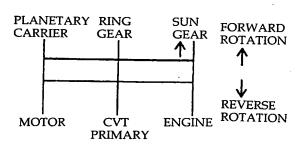
(b) POWER GENERATION WHEN VEHICLE IS AT STANDSTILL



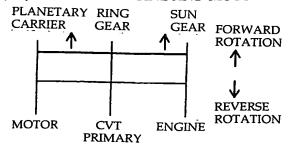
(c) DRIVE BY MOTOR



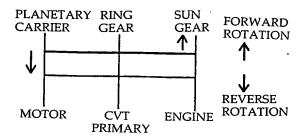
(d) DRIVE BY ENGINE



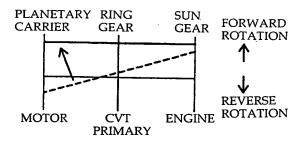
(e) DRIVE BY ENGINE AND MOTOR



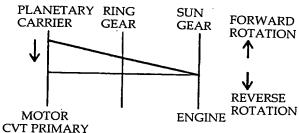
(f) POWER GENERATION WHEN VEHICLE IS MOVING



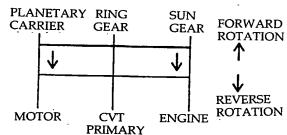
(g) ENGINE TORQUE INCREASE IN STARTING



(h) SLOW DECELERATION REGENERATIVE BRAKING



(i) RAPID DECELERATION REGENERATIVE BRAKING



(j) DRIVE (REARWARD) BY ENGINE

